

A METHOD OF MANUFACTURING MULTI-VARIETY NOODLES

Abstract

A method of manufacturing multi-variety noodles, comprises of: preparing the first and second raw materials, mixing the first and second raw materials to form a first and second modified dough crumbs, disposing the first modified dough crumbs into a first holding device, forming the first hydrated dough crumbs, disposing the second modified dough crumbs into a second holding device, forming the second hydrated dough crumbs, discharging the first and second hydrated dough crumbs from the first and second holding devices into a first and second hoppers respectively, disposing the first hydrated dough crumbs from the first hopper into a first compressing means, disposing the second hydrated dough crumbs from the second hopper into a second compressing means, disposing the first and second sheet of compressed dough crumbs onto a conveyor system, bonding the first sheet of compressed dough crumbs and the second sheet of compressed dough crumbs together to form a dough sheet, and disposing the dough sheet into a noodle slitter and resulting in the formation of multi-variety noodles.

Figure 1